

II. SPECIFICATION AMENDMENTS

Please amend the specification on page 10, lines 1-9 as follows:

a1 In an advantageous implementation the GGSN part of the GGSN/MMSC functionality is configured to return the MMSC's IP address(es) and possibly also port number(s) without interacting with the MMSC itself. Once the PDP Context for MMS has been established and the GGSN has allocated a dynamic IP address to the user (as usually in the case of known dynamic address allocation of GPRS), the mobile station can start connection establishment, an exchange of MMS messages, or message transmission with the MMSC according to block 308 in Fig. 3. This might require that the MS informs the MMSC (as defined in MS-MMSC protocol) that it is reachable through a particular IP address.